


**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

<b>STATEMENT UNDER 37 CFR 3.73(b)</b>			
<p>Faus Group, Inc., states that it is the assignee of the entire right, title, and interest of the U.S. applications/patents identified in the attached Appendix A. An assignment from the inventors of the patent application/patent identified in the Appendix A.</p>			
<p>Please change the correspondence address for all of the patents identified in Appendix A to the address associated with:</p> <p align="center"><b>Customer Number: 88944</b></p>			
<p>The assignee of record of the entire right, title, and interest of the patents identified in Appendix A, in accordance with 37 C.F.R. § 3.73(b), is Faus Group, Inc., organized and existing under the laws of the state of Georgia, having a usual place of business at 100 Marine Drive, Calhoun, Georgia 30701.</p>			
<p><b>SIGNATURE OF ASSIGNEE OF RECORD</b>  The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.</p>			
Name:	Mr. Gonzalo Frey Pazos		
Title:	CEO at Faus Group Inc.		
Signature			
Date	29-08-11	Telephone No.	

# APPENDIX A

ATTORNEY DOCKET NO.	TITLE	APPLN./PAT. NO.	FILING/ISSUE DATE	STATUS
5724.092.10	MOLDING PROFILE AND MOLDING PROFILE ASSEMBLY	12/759,600	04-13-2010	Pending
5724.017.10	FLOORING SYSTEM HAVING MICROBEVELS	12/950,900	11-19-2010	Pending
5724.017.25	FLOORING SYSTEM HAVING COMPLEMENTARY SUB-PANELS	12/950,895	11-19-2010	Pending
5724.017.22	FLOORING SYSTEM HAVING COMPLEMENTARY SUB-PANELS	10/374,751	02-27-2003	Pending
5724.012.21	DIRECT LAMINATED FLOOR	10/758,001	01-16-2004	Pending
5724.110.00	FLOORING SYSTEM HAVING MULTIPLE ALIGNMENT POINTS	10/981,759	11-05-2004	Pending
5724.109.00	FLOORING SYSTEM WITH SLANT PATTERN	10/981,756	11-05-2004	Pending
5724.092.20	MOLDING PROFILE AND MOLDING PROFILE ASSEMBLY	11/902,200	09-19-2007	Pending
5724.133.00	WALL TRANSITION MOLDING	11/242,145	10-04-2005	Pending
5724.017.20	EMBOSSED-IN-REGISTRATION FLOORING SYSTEM	10/352,189	01-28-2003	Pending
5724.017.23	FLOORING SYSTEM HAVING SUB-PANELS	10/689,510	10-21-2003	Pending
5724.108.00	FLOORING SYSTEM HAVING LARGE FLOOR PATTERN	11/066,101	02-28-2005	Pending

5724.091.00	FLOORING SYSTEM HAVING SUB-PANELS WITH COMPLEMENTARY EDGE PATTERNS	10,885,230	07-07-2004	Pending
5724.255.00	PRECISION SURFACE TECHNOLOGY	12,007,582	01-11-2008	Pending
5724.017.00	EMBOSSED IN-REGISTER PANEL SYSTEM	6,691,480	05-03-2002	Granted
5724.017.21	FLOORING SYSTEM HAVING COMPLEMENTARY SUB- PANELS	7,836,648	01-28-2003	Granted
5724.017.24	FLOORING SYSTEM HAVING MICROBEVELS	7,836,649	10-06-2003	Granted
5724.016.00	EMBOSSED-IN-REGISTER MANUFACTURING PROCESS	6,638,387	07-13-2001	Granted
5724.092.00	MOLDING PROFILE AND MOLDING PROFILE ASSEMBLY	7,287,357	03-15-2004	Granted

APPLN./PAT. NO.	REEL	FRAME
12/759,600	024228	0548
12/950,900	025390	0137
12/950,895	025390	0043
10/374,751	014962	0687
10/758,001	010458	0329
10/981,759	021206	0695
10/981,756	021736	0683
11/902,200	019907	0519
11/242,145	017338	0168
10/352,189	014970	0904
10/689,510	014954	0096
11/066,101	016590	0753
10/885,230	023737	0188
12/007,582	023053	0731
6,691,480	013344	0546
7,836,648	024043	0542
7,836,649	014586	0625
6,638,387	017006	0712
7,287,357	016112	0610